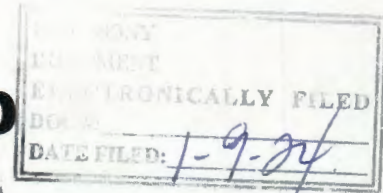


UNITED STATES DISTRICT COURT
SOUTHERN DISTRICT OF NEW YORK

MEMO ENDORSED



IN RE CUSTOMS AND TAX ADMINISTRATION OF
THE KINGDOM OF DENMARK
(SKATTEFORVALTNINGEN) TAX REFUND SCHEME
LITIGATION

MASTER DOCKET

18-md-2865 (LAK)

This document relates to case nos.: 19-cv-01785;
19-cv-01781; 19-cv-01800; 19-cv-01791; 19-cv-01803;
19-cv-01801; 19-cv-01809; 19-cv-01810; 19-cv-01812;
19-cv-01813; 19-cv-01818; 19-cv-01918; 18-cv-10129;
18-cv-09590; 18-cv-04767; 18-cv-05147; 18-cv-05150;
18-cv-05151; 18-cv-05158; 18-cv-05164; 18-cv-05180;
18-cv-05183; 18-cv-05185; 18-cv-05186; 18-cv-05188;
18-cv-05189; 18-cv-05190; 18-cv-05192; 18-cv-05193;
18-cv-05194; 18-cv-05299; 18-cv-05300; 18-cv-05305;
18-cv-05308; 18-cv-05309; 18-cv-10098; 18-cv-10099;
18-cv-09565; 18-cv-09587; 18-cv-09589; 18-cv-09650;
18-cv-09665; 18-cv-09666; 18-cv-09668; 18-cv-09669;
18-cv-10133; 18-cv-09570; 19-cv-01788; 19-cv-01783;
19-cv-01794; 19-cv-01798; 18-cv-07824; 18-cv-07827;
18-cv-07828; 18-cv-07829; 19-cv-01866; 19-cv-01813;
19-cv-01867; 18-cv-04434; 19-cv-01808; 19-cv-01810;
19-cv-01894; 19-cv-01895; 19-cv-01898; 19-cv-01904;
19-cv-01906; 19-cv-01911; 18-cv-04833; 19-cv-01924;
19-cv-01865; 19-cv-01930; 19-cv-01893

Motion granted, substantially for the reasons
given by plaintiff. Defendants' arguments are
entirely without merit for reasons aptly
summarized in plaintiff's reply memorandum.

SO ORDERED.

Lewis A. Kaplan
USDJ
1/9/2024

**NOTICE OF PLAINTIFF SKATTEFORVALTNINGEN'S
MOTION TO STRIKE CONFIDENTIAL DESIGNATIONS**

PLEASE TAKE NOTICE that, upon the accompanying Memorandum of Law and
Declaration of Marc Weinstein dated December 19, 2023 and the exhibits annexed thereto,
plaintiff Skatteforvaltningen, by and through its undersigned attorneys, will move the Court
before the Honorable Lewis A. Kaplan at the Daniel Patrick Moynihan United States
Courthouse, 500 Pearl Street, New York, New York, Courtroom 21B, at a date and time to be
determined by the Court, for an order striking certain defendants' designations of certain